

Abstract

The invention relates to a packing consisting of a sleeve provided with a cavity, and a cap that can be connected to the sleeve. A container, especially consisting of plastic or glass, is arranged in the cavity of the sleeve, preferably for receiving liquid and/or viscous substances dispensed by a dispensing device. The aim of the invention is to improve one such packing for a plastic or glass container for receiving liquid and/or viscous substances dispensed by a dispensing device, in such a way that the packing is high-quality and flexible for a plurality of different containers. To this end, the container can be fixed in a receiving element in the region of the end of the sleeve opposing the cap in a positive or non-positive manner.